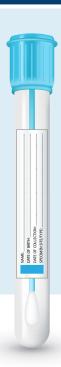
Mpox Collection and Shipping



Mpox Specimen Collection Instructions

STEP 1: Label each collection tube with the following:

- · Patient name
- Date of birth (mm/dd/yyyy)
- Date of collection (mm/dd/yyyy)
- Specimen site/type

STEP 2: Simultaneously use **TWO** sterile synthetic swabs (i.e. polyester, rayon, or Dacron) to <u>vigorously swab</u> the base of the lesion. *If vesicles or pustules unroof, use swabs to soak up lesion fluid.

STEP 3: Place swabs from each lesion sampled into their own screw-capped, plastic aliquot tubes WITHOUT transport media. Ensure both tubes are properly labeled.



STEP 4: Within one hour of collection, place all specimens in a 2-8°C refrigerator or a freezer at -20°C or colder



- IF specimen will be received at NCSLPH ≤5 days of collection: specimen must be kept between 2-8°C; package and ship to NCSLPH with frozen cold packs
- IF specimen will be received at NCSLPH >5 days after specimen collected: specimen must be frozen at -20°C or lower; ship on dry ice to ensure received at NCSLPH frozen (-20°C or lower).
- **STEP 6:** Complete the <u>BTEP Specimen Submission Form</u>
- STEP 7: Contact BTEP Unit (919-807-8600) only if you have submission questions.
- **STEP 8:** Ship package using Category B shipping. Category B shipping instructions can be found here: <u>Cat B Poster_v3 (dot.gov)</u>.

STEP 9: Label package appropriately

For State Courier:

North Carolina State Laboratory of Public Health ATTN: Bioterrorism & Emerging Pathogens Unit 1918 Mail Service Center Raleigh, NC 27699-1918 For UPS, FEDEX, and other courier services:*

North Carolina State Laboratory of Public Health ATTN: Bioterrorism & Emerging Pathogens Unit 4312 District Drive Raleigh, NC 27607

*Ship overnight delivery. You must specify Saturday delivery if shipping on Friday.

